# ANIL JAGARLAMUDI

*SageNet, Head of Innovation*

Anil Jagarlamudi helps lead SageNet's development of cutting-edge Internet of Things (IoT) innovations for customers in a variety of industries. He has a keen understanding of the end-user experience – and how IoT can transform companies' ability to gather data and view patterns to improve every facet of their business.

## Previous Experience

**Luma Home, Vice President of Engineering**

- As VP of Engineering for this company that developed an innovative mesh router system, Anil helped lead product development from market fit stage to launch. He was instrumental in getting GV funding for building teams and quality, and he created a product culture focused on value pillars.

**AirWatch by VMware, CTO/Vice President of Engineering**

- As CTO of the world's largest mobile security and enterprise mobility management provider, Anil built and oversaw teams to manage security, user experience, architecture and big data analytics.

## Topics Anil can speak on

- Internet of Things (IoT)
- Wi-Fi
- Problem synthesis
- Warehouse logistics
- End-user/shopper experience

## Anil has extensive expertise in the following industries:

- QSR
- Hospitality
- C-stores
- Retail

## About SageNet

SageNet is passionate about trusted connections. The company believes that by creating, discovering and nurturing trusted connections with its customers, associates and community, SageNet enhances the world that connects us all.

As a leader in managed network and cybersecurity services, SageNet connects, manages and protects technologies and devices across the enterprise. The company offers world-class service and support via its three US-based 24/7 Network Operations Centers (NOCs) and Security Operations Centers (SOCs), geographically-diverse teleports, a central National Logistics Center, multiple data centers, and a nationwide field service organization.

With a three-decade track record in managed services, SageNet boasts a long-term customer base that includes the nation's largest retail, healthcare, financial, utilities and energy organizations. SageNet manages communications at more than 220,000 endpoints. Headquartered in Tulsa, SageNet has regional offices in Atlanta, Chicago, Philadelphia, Toronto and Washington, D.C.

> *People like the concept of IoT, but it's been something where historically, the value has been difficult to measure. That's often been the hurdle for IT and Marketing teams who are trying to make the case for its value. However, we're making great strides in utilizing IoT to first improve things like safety and end-user experience, then extending it to digitally display information on all kinds of things – which gas pump is being used, heat maps of customer activity, device usage, even which shelves are empty. This is actionable knowledge. That's where the opportunities are. That's the value we're helping to prove.*

**Anil Jagarlamudi**
*Head of Innovation*
*SageNet*

**To schedule an interview, please contact:**
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